

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE J	PAGE OF PAGES 1 53
2. AMENDMENT/MODIFICATION NO. P00026	3. EFFECTIVE DATE 04-Mar-2015	4. REQUISITION/PURCHASE REQ. NO. SEE SCHEDULE		5. PROJECT NO.(If applicable)
6. ISSUED BY CODE N00039 COMMANDER, SPACE AND NAVAL WARFARE SYSTEMS COMMAND 02 CONTRACTS 4301 PACIFIC HIGHWAY SAN DIEGO CA 92110-3127	7. ADMINISTERED BY (If other than item 6) DCMA BOSTON 495 SUMMER STREET BOSTON MA 02210-2138		CODE S2206A	SCD: C
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code) HYDROID, INC. 6 BENJAMIN NYE CIR POCASSET MA 02559-4900			9A. AMENDMENT OF SOLICITATION NO.	
			9B. DATED (SEE ITEM 11)	
			X	10A. MOD. OF CONTRACT/ORDER NO. N00039-10-C-0085
			X	10B. DATED (SEE ITEM 13) 07-Sep-2010
CODE 4Z5A9	FACILITY CODE			
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS				
<input type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.				
12. ACCOUNTING AND APPROPRIATION DATA (If required) See Schedule				
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.				
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.				
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).				
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:				
X D. OTHER (Specify type of modification and authority) Mutual Agreement of the Parties				
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input checked="" type="checkbox"/> is required to sign this document and return <u>1</u> copies to the issuing office.				
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) Modification Control Number: kurzeja15574 The purpose of this modification is to: A. Add funds to CLIN 4009 for new spares, Attachment 13 – Spares List dated 04 March 2015. B. Add DFARS clause 252.204-7012. C. Extend the period of performance for CLINs 2018, 3001, 3003, 3010, 3011, 3013, 4019-25, and 4027. D. Update Section F to revise delivery information. E. Update Section J to revise Attachment 6 Allotment of Funds, revise Attachment 10 TDLs, revise Attachment 12 - Spares List and add Attachment 13 – Spares List. All other terms and conditions remain the same. See the following pages for further details.				
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.				
15A. NAME AND TITLE OF SIGNER (Type or print)			16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) FRED RENZ / CONTRACTING OFFICER TEL: 619-524-7184 EMAIL: frederick.renz@navy.mil	
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 05-Mar-2015

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION A - SOLICITATION/CONTRACT FORM

The total cost of this contract was increased by (b)(4) from (b)(4) to (b)(4)

SECTION B - SUPPLIES OR SERVICES AND PRICES

CLIN 4009

The CLIN type priced has been deleted.
 The pricing detail quantity 1.00 has been deleted.
 The unit price amount has decreased by \$1,000,000.00 from \$1,000,000.00 to \$0.00.
 The option status has changed from Option to Option Exercised.
 The total cost of this line item has decreased by \$1,000,000.00 from \$1,000,000.00 to UNDEFINED.

SUBCLIN 4009AA is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AA FFP		7	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103821 Attachment 13 - Spares List PN 103821 PROPELLER; MODIFICATION FOB: Origin NSN: 2010016265783 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AB is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AB FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 153691 Attachment 13 - Spares List PN 153691 COLLAR; PROP SHROUD; R600 FOB: Origin NSN: 2010016265794 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AC is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AC FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103471-2 Attachment 13 - Spares List PN 103471-2 AFT FIN; TAIL; REMUS 600; BLACK FOB: Origin NSN: 2090016265786 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AD is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AD FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103583-3 Attachment 13 - Spares List PN 103583-3 PCB; KEARFOTT PS; +5V/15W; +12/30W FOB: Origin NSN: 58951018852102 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AE is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AE FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 152470-1 Attachment 13 - Spares List PN 152470-1 ASSEMBLY; MOLDED GPS L1L2 IRIDIUM WIFI ANTENNA ORANGE FOB: Origin NSN: 58951018852106 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AF is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AF FFP		6	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 21-051 Attachment 13 - Spares List PN 21-051 SEAL; SHAFT; 5/8" FOB: Origin NSN: 58951018852112 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AG is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AG FFP		8	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-017 Attachment 13 - Spares List PN 25-017 O-RING; 2-017; BUNA N FOB: Origin NSN: 58951018852114 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AH is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AH FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-036 Attachment 13 - Spares List PN 25-036 O-RING; 2-036; BUNA N FOB: Origin NSN: 58951018852116 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AJ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AJ FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-110 Attachment 13 - Spares List PN 25-110 O-RING; 2-110; BUNA N FOB: Origin NSN: 58951018852118 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AK is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AK FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-130 Attachment 13 - Spares List PN 25-130 O-RING; 2-130; BUNA N FOB: Origin NSN: 58951018852120 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AL is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AL FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-161 Attachment 13 - Spares List PN 25-161 O-RING; 2-161; BUNA N FOB: Origin NSN: 58951018852122 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AM is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AM FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-167 Attachment 13 - Spares List PN 25-167 O-RING; 2-167; BUNA N FOB: Origin NSN: 58951018852124 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AN is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AN FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-173 Attachment 13 - Spares List PN 25-173 O-RING; 2-173; BUNA N FOB: Origin NSN: 58951018852126 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AP is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AP FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-256 Attachment 13 - Spares List PN 25-256 O-RING; 2-256; BUNA N FOB: Origin NSN: 58951018852128 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AQ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AQ FFP		10	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-260 Attachment 13 - Spares List PN 25-260 O-RING; 2-260; BUNA N FOB: Origin NSN: 58951018852130 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AR is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AR FFP		16	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 25-277 Attachment 13 - Spares List PN 25-277 O-RING; 2-277; BUNA N FOB: Origin NSN: 5331016210738 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AS is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AS FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 60-033 Attachment 13 - Spares List PN 60-033 AMPLIFIER; GPS; 30DB; A11T- BDC-SF FOB: Origin NSN: 58951018852132 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AT is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AT FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 60-051 Attachment 13 - Spares List PN 60-051 AMPLIFIER; RFLINX; 2400CAE-1W FOB: Origin NSN: 58951018853719 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AU is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AU FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 60-138 Attachment 13 - Spares List PN 60-138 SENSOR; GPS RECEIVER; GARMIN; GPS 15XH; w/CABLE 325-00118-01 FOB: Origin NSN: 58951018853751 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AV is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AV FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-029 Attachment 13 - Spares List PN 70-029 HUB; 8 PORT; FS108 FOB: Origin NSN: 7035016265358 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AW is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AW FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-221 (was PN 70-125) Attachment 13 - Spares List PN 70-125 SOLID STATE DRIVE; 128GB; SATA; ENCRYPTED; STONEWOOD ECLYPT FOB: Origin NSN: 58951018853757 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AX is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AX FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 151897-1 Attachment 13 - Spares List PN 151897-1 ASSY; CONSOLE; SHIPBOARD COMMUNICATIONS; L FOB: Origin NSN: 5895016240384 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AY is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AY FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-031 Attachment 13 - Spares List PN 70-031 SERVER; 16 PORT; 100 - 240 VAC FOB: Origin NSN: 7025016234702 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009AZ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009AZ FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 74-007 Attachment 13 - Spares List PN 74-007 UPS; 3000 VA; SERIES 9 FOB: Origin NSN: 6130016238262 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BA is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BA FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 75-042 Attachment 13 - Spares List PN 75-042 SUPPLY; POWER; 24V; 4.8A FOB: Origin NSN: 58951018853759 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BB is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BB FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 75-043 Attachment 13 - Spares List PN 75-043 SUPPLY; POWER; 12V; 1.7A FOB: Origin NSN: 58951018853801 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BC is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BC FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 75-065 Attachment 13 - Spares List PN 75-065 POE INJECTOR FOB: Origin NSN: 58951018853803 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BD is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BD FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 75-066 Attachment 13 - Spares List PN 75-066 SUPPLY; LOS RF FOB: Origin NSN: 5995016245469 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BE is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BE FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 155298 Attachment 13 - Spares List PN 155298 CCA-FW; DSP; LF; CONSOLE-ACOMMS; BENTHOS HYBRID FOB: Origin NSN: 58951018853809 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BF is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BF FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 60-157 Attachment 13 - Spares List PN 60-157 AIRGUARD WIRELESS ACCESS POINT; 3e-525A-3 FOB: Origin NSN: 58951018853859 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BG is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BG FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 94-263 Attachment 13 - Spares List PN 94-263 ANTENNA; 2.4GHZ; OMNIDIRECTIONAL; HG2415U-PRO FOB: Origin NSN: 58951018854001 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BH is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BH FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-011 Attachment 13 - Spares List PN 70-011 PCB; SERIAL; 8-PORT FOB: Origin NSN: 58951018854003 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BJ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BJ FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 153281 Attachment 13 - Spares List PN 153281 ASSY; THRUST MTR CONT FOB: Origin NSN: 58951018854009 PR Number: 1300476642				
	ACRN: BY Funded Amount: \$6,500.00				

SUBCLIN 4009BK is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BK FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 153774 Attachment 13 - Spares List PN 153774 CCA-FW; FIN MT CONT FOB: Origin NSN: 58951018854031 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BL is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BL FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 150215 Attachment 13 - Spares List PN 150215 MAGNET; ON/OFF FOB: Origin NSN: 58951018854033 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BM is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BM FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 158198 Attachment 13 - Spares List PN 158198 CCA- FW; MICRO-MODEM 1.3C; FIRMWARE AUV-0-90-0 39 FOB: Origin NSN: 58951018853807 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BN is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BN FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 102376 Attachment 13 - Spares List PN 102376 PCB; EMERGENCY POWER FOB: Origin NSN: 5998016259305 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BP is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BP FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103229 Attachment 13 - Spares List PN 103229 ASSY; FIN DRIVE AFT; R600 FOB: Origin NSN: 2090016263447 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BQ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BQ FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103369 Attachment 13 - Spares List PN 103369 PCB; SWITCH; GUEST FOB: Origin NSN: 5998016265384 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BR is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BR FFP		1	Each	(b)(4)	(b)(4) 1
EXERCISED OPTION	PN 103392 Attachment 13 - Spares List PN 103392 PCB; SENSOR CURRENT FOB: Origin NSN: 58951018852084 PR Number: 1300476642				
	ACRN: BY Funded Amount: \$223.51				

SUBCLIN 4009BS is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BS FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103837 Attachment 13 - Spares List PN 103837 PCB; OIL PRESSURE SENSOR FOB: Origin NSN: 58951018852086 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BT is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BT FFP		2	Each	(b)(4)	(b)(4) 0
EXERCISED OPTION	PN 104479 Attachment 13 - Spares List PN 104479 PCB; BOARD EMERGENCY STROBE FOB: Origin NSN: 58951018852088 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BU is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BU FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 151437 Attachment 13 - Spares List PN 151437 PCB; MAIN POWER SWITCH; R600 FOB: Origin NSN: 58951018852090 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BV is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BV FFP		5	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 152303 Attachment 13 - Spares List PN 152303 ASSY; PROX SENSOR FOB: Origin NSN: 2090016265387 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BW is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BW FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 152407 Attachment 13 - Spares List PN 152407 ASSY; RELEASE SOLENOID; R600 FOB: Origin NSN: 2090016265793 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BX is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BX FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 152675 Attachment 13 - Spares List PN 152675 ASSY; PRESSURE COMPENSATOR; R600 FOB: Origin NSN: 58951018852092 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BY is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BY FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 155918 Attachment 13 - Spares List PN 155918 ASSY; HARD DRIVE; MAIN ELECTRONICS; R600 FOB: Origin NSN: 7025016259328 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009BZ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009BZ FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 156554 Attachment 13 - Spares List PN 156554 ASSY; MOLDED; RF LOS ANTENNA FOB: Origin NSN: 58951018852094 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CA is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CA FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 157364 Attachment 13 - Spares List PN 157364 KIT; PROCESSOR, PAYLOAD FOB: Origin NSN: 58951018852096 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CB is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CB FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 102065-1 Attachment 13 - Spares List PN 102065-1 PCB; DSP; VEHICLE FOB: Origin NSN: 58951018852100 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CC is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CC FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 104398-1 Attachment 13 - Spares List PN 104398-1 PCB; BATTERY SERIAL INTERFACE FOB: Origin NSN: 58951018852104 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CD is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CD FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 104414-2 Attachment 13 - Spares List PN 104414-2 ASSY; EMERGENCY FLASHER; R600; ORANGE; YEL FOB: Origin NSN: 6350016257969 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CE is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CE FFP		1	Each	(b)(4)	(b)(4) 7
EXERCISED OPTION	PN 152561-6 Attachment 13 - Spares List PN 152561-6 SENSOR; C-T FOB: Origin NSN: 58951018852108 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CF is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CF FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 155844-1 Attachment 13 - Spares List PN 155844-1 ASSY; UPGRADE; NAV P; KEARFOTT; ENCRYPTED; R600 FOB: Origin NSN: 58951018852110 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CG is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CG FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-033 Attachment 13 - Spares List PN 70-033 SUPPLY; POWER; 85A; 40 VDC FOB: Origin NSN: 6130016234703 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CH is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CH FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 102758 Attachment 13 - Spares List PN 102758 PCB; DIGITAL INTERFACE; RANGER FOB: Origin NSN: 58951018853805 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CJ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CJ FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103064-1 Attachment 13 - Spares List PN 103064-1 PCB; MICRO MODEM; INTERFACE FOB: Origin NSN: 58951018853853 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CK is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CK FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103064-2 Attachment 13 - Spares List PN 103064-2 PCB; MICRO MODEM; INTERFACE FOB: Origin NSN: 58951018853855 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CL is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CL FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 104352-3 Attachment 13 - Spares List PN 104352-3 PCB; LF CARRIER BOARD; VEHICLE & CONSOLE WITH RESONXDCR FOB: Origin NSN: 58951018853857 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CM is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CM FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 55-293 Attachment 13 - Spares List PN 55-293 RELAY 24V 150A SPST FOB: Origin NSN: 58951018854005 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CN is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CN FFP		2	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 152371 Attachment 13 - Spares List PN 152371 ASSY; RECOVERY FLOAT FOB: Origin NSN: 58951018854035 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CP is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CP FFP		1	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 102357 Attachment 13 - Spares List PN 102357 PCB; POWERBOARD; R6000 FOB: Origin NSN: 58951018852082 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CQ is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CQ FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 60-149 Attachment 13 - Spares List PN 60-149 MODEM; NAL RESEARCH CORP; A3LA-XM; IRIDIUM WITH HOUSING FOB: Origin NSN: 58951018853753 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CR is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CR FFP		4	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 70-041 Attachment 13 - Spares List PN 70-041 PCB; CPU; PC/104; 44-PIN EIDE FOB: Origin NSN: 58951018853755 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CS is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CS FFP		1	Each	(b)(4)	(b)(4) 6
EXERCISED OPTION	PN 155804 Attachment 13 - Spares List PN 155804 WORKSTATION ; MISSION PLANNER FOB: Origin NSN: 7025016240379 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CT is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CT FFP		1	Each	(b)(4)	(b)(4) 8
EXERCISED OPTION	PN 159871 (was PN 156063) Attachment 13 - Spares List PN 156063 ASSY; ELECTRONICS SHIPBOARD UNIT; RF LOS FOB: Origin NSN: 58951018853851 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

SUBCLIN 4009CU is added as follows:

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
4009CU FFP		3	Each	(b)(4)	(b)(4)
EXERCISED OPTION	PN 103354 Attachment 13 - Spares List PN 103354 PCB; THRUSTER FILTER FOB: Origin NSN: 58951018854007 PR Number: 1300476642				
	ACRN: BY Funded Amount: (b)(4)				

The following have been deleted:
CLIN 1009 SPARE PARTS LIST

SECTION E - INSPECTION AND ACCEPTANCE

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AA:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AB:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AC:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AD:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AE:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AF:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AG:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AH:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AJ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AK:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AL:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AM:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AN:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AP:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AQ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AR:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AS:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AT:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AU:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AV:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AW:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AX:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AY:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009AZ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BA:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BB:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BC:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BD:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BE:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BF:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BG:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BH:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BJ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BK:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BL:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BM:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BN:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BP:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BQ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BR:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BS:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BT:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BU:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BV:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BW:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BX:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BY:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009BZ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CA:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CB:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CC:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CD:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CE:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CF:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CG:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CH:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CJ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CK:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CL:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CM:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CN:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CP:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CQ:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CR:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CS:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CT:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

The following Acceptance/Inspection Schedule was added for SUBCLIN 4009CU:

INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
Origin	Government	Origin	Government

SECTION F - DELIVERIES OR PERFORMANCE

The following Delivery Schedule Item has been deleted from CLIN 4009:

DELIVERY DATE	QUANTITY	SHIP TO ADDRESS	UIC
01-JAN-2015	1	COMMANDER, SPACE AND NAVAL WARFARE (b)(6) PMW 120 4301 PACIFIC HIGHWAY SAN DIEGO CA 92110-31427 FOB: Origin	N00039

The following have been modified:

F-1

F-1 TIME AND PLACE OF DELIVERY--F.O.B. ORIGIN (DEC 1999) (F-301)

All supplies to be furnished hereunder shall be delivered at or near the Contractor's plant **HYDROID, INC., 6 Benjamin NYE CIR, Pocasset, MA 02559-4900** for shipment at government expense (normally on Government Bill of Lading), as follows:

Destination and delivery schedule are set forth below

<u>CLIN</u>	<u>LOCATION</u>	<u>QUANTITY</u>	<u>DELIVERY SCHEDULE</u>
1009	Contractor's Facility	See Section B	6 MAOE
2009	Contractor's Facility	N/A	N/A
3009	Contractor's Facility	See Attachment 11 and 12 NLT 26	March 2015
4009	Contractor's Facility	See Attachment 13	NLT 20 Weeks After Receipt of P00026
5009	Contractor's Facility	TBD	TBD

MAOE = Months After Option Exercise

(End of clause)

F-302 TIME AND PLACE OF DELIVERY--F.O.B. DESTINATION (DEC 1999)

Destination and delivery schedule are set forth below:

CLIN	Supplies/Services	Location	Delivery Schedule
0001	EDM AUV System	SSC-Pacific	19 MACA
0003	EDM AUV Transponder Navigation Function	SSC-Pacific	19 MACA
0005	Data	IAW CDRLs	IAW CDRLs
1001	AUV Vehicle	SSC-Pacific	24 JULY 2013 13 DECEMBER 2013
1003	AUV Ship-set (without vehicle)	SSC-Pacific	12 MAOE
1005	AUV Transponder Function	SSC-Pacific	24 JULY 2013 31 OCTOBER 2013
1008	Data	IAW CDRLs	IAW CDRLs
1010	Functional Development Eng. Services	IAW TDL	IAW TDL
1011	Engineering & Support Services	IAW TDL	IAW TDL
1012	Operation & Maintenance Support Services	IAW TDL	IAW TDL
1013	ODC (for CLIN 1010)	IAW TDL	IAW TDL
1014	ODC (for CLIN 1011)	IAW TDL	IAW TDL
1015	ODC (for CLIN 1012)	IAW TDL	IAW TDL
2001	AUV Vehicle	SSC-Pacific	12 MAOE
2003	AUV Ship-set (without vehicle)	SSC-Pacific	12 MAOE
2005	AUV Transponder Function	SSC-Pacific	12 MAOE
2008	Data	IAW CDRLs	
2010	Functional Development Eng. Services	IAW TDL	IAW TDL
2011	Engineering & Support Services	IAW TDL	IAW TDL 30 SEPTEMBER 2014

2012	Operation & Maintenance Support Services	IAW TDL	IAW TDL
2013	ODC (for CLIN 2010)	IAW TDL	IAW TDL
2014	ODC (for CLIN 2011)	IAW TDL	IAW TDL
2015	ODC (for CLIN 2012)	IAW TDL	IAW TDL
2016	AUV Unit 2 (Vehicle Only)	SSC-Pacific	12 MAOE
2018	AUV Sub-System Enhancements	IAW BCRs 015,017, and 019	30 June 2015
3001	AUV Vehicle	SSC-Pacific	12 MAOE 30 June 2015
3003	AUV Ship-set (without vehicle)	SSC-Pacific	12 MAOE 30 June 2015
3005	AUV Transponder Function	SSC-Pacific	12 MAOE
3008	Data	IAW CDRLs	
3010	Functional Development Eng. Services	IAW TDL	12 MAOE 30 September 2015
3011	Engineering & Support Services	IAW TDL	12 MAOE 30 September 2015
3012	Operation & Maintenance Support Services	IAW TDL	IAW TDL
3013	ODC (for CLIN 3010)	IAW TDL	12 MAOE 30 September 2015
3014	ODC (for CLIN 3011)	IAW TDL	IAW TDL
3015	ODC (for CLIN 3012)	IAW TDL	IAW TDL
4001	AUV Vehicle	SSC-Pacific	12 MAOE
4003	AUV Ship-set (without vehicle)	SSC-Pacific	12 MAOE
4005	AUV Transponder Function	SSC-Pacific	12 MAOE
4008	Data	IAW CDRLs	
4010	Functional Development Eng. Services	IAW TDL	IAW TDL
4011	Engineering & Support Services	IAW TDL	IAW TDL
4012	Operation & Maintenance Support Services	IAW TDL	IAW TDL
4013	ODC (for CLIN 4010)	IAW TDL	IAW TDL
4014	ODC (for CLIN 4011)	IAW TDL	IAW TDL
4015	ODC (for CLIN 4012)	IAW TDL	IAW TDL
4019	MPS Modifications	IAW BCR 16	30 June 2015
4020	Mission Van Upgrade	IAW BCR 17	30 June 2015
4021	Installation NAS	IAW BCR 17	30 June 2015
4022	Retrofit EDM	IAW BCR 17	30 June 2015
4023	VIP Software Upgrade Retrofit	IAW BCR 18	30 June 2015
4024	REMUS 600 Changes	IAW BCR 19	30 June 2015
4025	Misc Systems Items Change Upgrade	IAW BCR 20	30 June 2015
4027	UTP Capability	IAW BCR 23	30 June 2015
5001	AUV Vehicle	SSC-Pacific	12 MAOE
5003	AUV Ship-set (without vehicle)	SSC-Pacific	12 MAOE
5005	AUV Transponder Function	SSC-Pacific	12 MAOE
5008	Data	IAW CDRLs	
5010	Functional Development Eng. Services	IAW TDL	IAW TDL
5011	Engineering & Support Services	IAW TDL	IAW TDL
5012	Operation & Maintenance Support Services	IAW TDL	IAW TDL
5013	ODC (for CLIN 5010)	IAW TDL	IAW TDL
5014	ODC (for CLIN 5011)	IAW TDL	IAW TDL

5015	ODC (for CLIN 5012)	IAW TDL	IAW TDL
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NOTE: CLINs 1009, 2009, 3009, 4009, and 5009 are now subject to FAR 52.247-30, F.o.b. Origin, Contractor's Facility

PERIOD OF PERFORMANCE

The period of performance for CLINS 0001 through 0005 is from Date of Award through 31 July 2012. The delivery schedule for the EDM units remains at 19 MACA.

MACA = Months After Contract Award

MAOE = Months After Option Exercise

(End of clause)

SECTION G - CONTRACT ADMINISTRATION DATA

Accounting and Appropriation

Summary for the Payment Office

As a result of this modification, the total funded amount for this document was increased by (b)(4) from (b)(4) to (b)(4)

SUBCLIN 4009AA:

Funding on SUBCLIN 4009AA is initiated as follows:

ACRN: BY

CIN: 130047664200001

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AB:

Funding on SUBCLIN 4009AB is initiated as follows:

ACRN: BY

CIN: 130047664200002

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AC:

Funding on SUBCLIN 4009AC is initiated as follows:

ACRN: BY

CIN: 130047664200003

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AD:

Funding on SUBCLIN 4009AD is initiated as follows:

ACRN: BY

CIN: 130047664200004

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AE:

Funding on SUBCLIN 4009AE is initiated as follows:

ACRN: BY

CIN: 130047664200005

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AF:

Funding on SUBCLIN 4009AF is initiated as follows:

ACRN: BY

CIN: 130047664200006

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AG:

Funding on SUBCLIN 4009AG is initiated as follows:

ACRN: BY

CIN: 130047664200007

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AH:

Funding on SUBCLIN 4009AH is initiated as follows:

ACRN: BY

CIN: 130047664200008

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AJ:

Funding on SUBCLIN 4009AJ is initiated as follows:

ACRN: BY

CIN: 130047664200009

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AK:

Funding on SUBCLIN 4009AK is initiated as follows:

ACRN: BY

CIN: 130047664200010

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AL:

Funding on SUBCLIN 4009AL is initiated as follows:

ACRN: BY

CIN: 130047664200011

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AM:

Funding on SUBCLIN 4009AM is initiated as follows:

ACRN: BY

CIN: 130047664200012

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AN:

Funding on SUBCLIN 4009AN is initiated as follows:

ACRN: BY

CIN: 130047664200013

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AP:

Funding on SUBCLIN 4009AP is initiated as follows:

ACRN: BY

CIN: 130047664200014

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AQ:

Funding on SUBCLIN 4009AQ is initiated as follows:

ACRN: BY

CIN: 130047664200015

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AR:

Funding on SUBCLIN 4009AR is initiated as follows:

ACRN: BY

CIN: 130047664200016

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AS:

Funding on SUBCLIN 4009AS is initiated as follows:

ACRN: BY

CIN: 130047664200017

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AT:

Funding on SUBCLIN 4009AT is initiated as follows:

ACRN: BY

CIN: 130047664200018

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AU:

Funding on SUBCLIN 4009AU is initiated as follows:

ACRN: BY

CIN: 130047664200019

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AV:

Funding on SUBCLIN 4009AV is initiated as follows:

ACRN: BY

CIN: 130047664200020

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AW:

Funding on SUBCLIN 4009AW is initiated as follows:

ACRN: BY

CIN: 130047664200021

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AX:

Funding on SUBCLIN 4009AX is initiated as follows:

ACRN: BY

CIN: 130047664200022

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AY:

Funding on SUBCLIN 4009AY is initiated as follows:

ACRN: BY

CIN: 130047664200023

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009AZ:

Funding on SUBCLIN 4009AZ is initiated as follows:

ACRN: BY

CIN: 130047664200024

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BA:

Funding on SUBCLIN 4009BA is initiated as follows:

ACRN: BY

CIN: 130047664200025

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BB:

Funding on SUBCLIN 4009BB is initiated as follows:

ACRN: BY

CIN: 130047664200026

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BC:

Funding on SUBCLIN 4009BC is initiated as follows:

ACRN: BY

CIN: 130047664200027

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BD:

Funding on SUBCLIN 4009BD is initiated as follows:

ACRN: BY

CIN: 130047664200028

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BE:

Funding on SUBCLIN 4009BE is initiated as follows:

ACRN: BY

CIN: 130047664200029

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BF:

Funding on SUBCLIN 4009BF is initiated as follows:

ACRN: BY

CIN: 130047664200030

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BG:

Funding on SUBCLIN 4009BG is initiated as follows:

ACRN: BY

CIN: 130047664200031

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BH:

Funding on SUBCLIN 4009BH is initiated as follows:

ACRN: BY

CIN: 130047664200032

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BJ:

Funding on SUBCLIN 4009BJ is initiated as follows:

ACRN: BY

CIN: 130047664200033

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BK:

Funding on SUBCLIN 4009BK is initiated as follows:

ACRN: BY

CIN: 130047664200034

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BL:

Funding on SUBCLIN 4009BL is initiated as follows:

ACRN: BY

CIN: 130047664200035

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BM:

Funding on SUBCLIN 4009BM is initiated as follows:

ACRN: BY

CIN: 130047664200036

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BN:

Funding on SUBCLIN 4009BN is initiated as follows:

ACRN: BY

CIN: 130047664200037

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BP:

Funding on SUBCLIN 4009BP is initiated as follows:

ACRN: BY

CIN: 130047664200038

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BQ:

Funding on SUBCLIN 4009BQ is initiated as follows:

ACRN: BY

CIN: 130047664200039

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BR:

Funding on SUBCLIN 4009BR is initiated as follows:

ACRN: BY

CIN: 130047664200040

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BS:

Funding on SUBCLIN 4009BS is initiated as follows:

ACRN: BY

CIN: 130047664200041

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BT:

Funding on SUBCLIN 4009BT is initiated as follows:

ACRN: BY

CIN: 130047664200042

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BU:

Funding on SUBCLIN 4009BU is initiated as follows:

ACRN: BY

CIN: 130047664200043

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BV:

Funding on SUBCLIN 4009BV is initiated as follows:

ACRN: BY

CIN: 130047664200044

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BW:

Funding on SUBCLIN 4009BW is initiated as follows:

ACRN: BY

CIN: 130047664200045

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BX:

Funding on SUBCLIN 4009BX is initiated as follows:

ACRN: BY

CIN: 130047664200046

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

(b)(4)

SUBCLIN 4009BY:

Funding on SUBCLIN 4009BY is initiated as follows:

ACRN: BY

CIN: 130047664200047

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009BZ:

Funding on SUBCLIN 4009BZ is initiated as follows:

ACRN: BY

CIN: 130047664200048

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CA:

Funding on SUBCLIN 4009CA is initiated as follows:

ACRN: BY

CIN: 130047664200049

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CB:

Funding on SUBCLIN 4009CB is initiated as follows:

ACRN: BY

CIN: 130047664200050

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CC:

Funding on SUBCLIN 4009CC is initiated as follows:

ACRN: BY

CIN: 130047664200051

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

(b)(4)

Cost Code: A00002714436

SUBCLIN 4009CD:

Funding on SUBCLIN 4009CD is initiated as follows:

ACRN: BY

CIN: 130047664200052

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CE:

Funding on SUBCLIN 4009CE is initiated as follows:

ACRN: BY

CIN: 130047664200053

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CF:

Funding on SUBCLIN 4009CF is initiated as follows:

ACRN: BY

CIN: 130047664200054

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CG:

Funding on SUBCLIN 4009CG is initiated as follows:

ACRN: BY

CIN: 130047664200055

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CH:

Funding on SUBCLIN 4009CH is initiated as follows:

ACRN: BY

CIN: 130047664200056

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CJ:

Funding on SUBCLIN 4009CJ is initiated as follows:

ACRN: BY

CIN: 130047664200057

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CK:

Funding on SUBCLIN 4009CK is initiated as follows:

ACRN: BY

CIN: 130047664200058

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CL:

Funding on SUBCLIN 4009CL is initiated as follows:

ACRN: BY

CIN: 130047664200059

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CM:

Funding on SUBCLIN 4009CM is initiated as follows:

ACRN: BY

CIN: 130047664200060

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CN:

Funding on SUBCLIN 4009CN is initiated as follows:

ACRN: BY

CIN: 130047664200061

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CP:

Funding on SUBCLIN 4009CP is initiated as follows:

ACRN: BY

CIN: 130047664200062

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: \$ (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CQ:

Funding on SUBCLIN 4009CQ is initiated as follows:

ACRN: BY

CIN: 130047664200063

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CR:

Funding on SUBCLIN 4009CR is initiated as follows:

ACRN: BY

CIN: 130047664200064

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CS:

Funding on SUBCLIN 4009CS is initiated as follows:

ACRN: BY

CIN: 130047664200065

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CT:

Funding on SUBCLIN 4009CT is initiated as follows:

ACRN: BY

CIN: 130047664200066

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SUBCLIN 4009CU:

Funding on SUBCLIN 4009CU is initiated as follows:

ACRN: BY

CIN: 130047664200067

Acctng Data: 1751810 M8JC 260 00039 0 050120 2D 000000

Increase: (b)(4)

Total: (b)(4)

Cost Code: A00002714436

SECTION I - CONTRACT CLAUSES

The following have been added by full text:

252.204-7012 SAFEGUARDING OF UNCLASSIFIED CONTROLLED TECHNICAL INFORMATION (NOV 2013)

(a) Definitions. As used in this clause--

Adequate security means protective measures that are commensurate with the consequences and probability of loss, misuse, or unauthorized access to, or modification of information.

Attribution information means information that identifies the Contractor, whether directly or indirectly, by the grouping of information that can be traced back to the Contractor (e.g., program description or facility locations).

Compromise means disclosure of information to unauthorized persons, or a violation of the security policy of a system, in which unauthorized intentional or unintentional disclosure, modification, destruction, or loss of an object, or the copying of information to unauthorized media may have occurred.

Contractor information system means an information system belonging to, or operated by or for, the Contractor.

Controlled technical information means technical information with military or space application that is subject to controls on the access, use, reproduction, modification, performance, display, release, disclosure, or dissemination. Controlled technical information is to be marked with one of the distribution statements B-through-F, in accordance with DoD Instruction 5230.24, Distribution Statements on Technical Documents. The term does not include information that is lawfully publicly available without restrictions.

Cyber incident means actions taken through the use of computer networks that result in an actual or potentially adverse effect on an information system and/or the information residing therein.

Exfiltration means any unauthorized release of data from within an information system. This includes copying the data through covert network channels or the copying of data to unauthorized media.

Media means physical devices or writing surfaces including, but is not limited to, magnetic tapes, optical disks, magnetic disks, large-scale integration memory chips, and printouts onto which information is recorded, stored, or printed within an information system.

Technical information means technical data or computer software, as those terms are defined in the clause at DFARS 252.227-7013, Rights in Technical Data--Non Commercial Items, regardless of whether or not the clause is incorporated in this solicitation or contract. Examples of technical information include research and engineering data, engineering drawings, and associated lists, specifications, standards, process sheets, manuals, technical reports, technical orders, catalog-item identifications, data sets, studies and analyses and related information, and computer software executable code and source code.

(b) Safeguarding requirements and procedures for unclassified controlled technical information. The Contractor shall provide adequate security to safeguard unclassified controlled technical information from compromise. To provide adequate security, the Contractor shall—

(1) Implement information systems security in its project, enterprise, or company-wide unclassified information technology system(s) that may have unclassified controlled technical information resident on or transiting through them. The information systems security program shall implement, at a minimum—

(i) The specified National Institute of Standards and Technology (NIST) Special Publication (SP) 800-53 security controls identified in the following table; or

(ii) If a NIST control is not implemented, the Contractor shall submit to the Contracting Officer a written explanation of how—

(A) The required security control identified in the following table is not applicable; or

(B) An alternative control or protective measure is used to achieve equivalent protection.

(2) Apply other information systems security requirements when the Contractor reasonably determines that information systems security measures, in addition to those identified in paragraph (b)(1) of this clause, may be required to provide adequate security in a dynamic environment based on an assessed risk or vulnerability.

Table 1--Minimum Security Controls for Safeguarding

Minimum required security controls for unclassified controlled technical information requiring safeguarding in accordance with paragraph (d) of this clause. (A description of the security controls is in the NIST SP 800-53, "Security and Privacy Controls for Federal Information Systems and Organizations" (<http://csrc.nist.gov/publications/PubsSPs.html>).

<u>Access Control</u> AC-2 AC-3(4) AC-4 AC-6 AC-7 AC-11(1) AC-17(2) AC-18(1) AC-19 AC-20(1) AC-20(2) AC-22	<u>Audit & Accountability</u> AU-2 AU-3 AU-6(1) AU-7 AU-8 AU-9 <u>Configuration Management</u> CM-2 CM-6 CM-7 CM-8	<u>Identification and Authentication</u> IA-2 IA-4 IA-5(1) <u>Incident Response</u> IR-2 IR-4 IR-5 IR-6 <u>Maintenance</u> MA-4(6) MA-5 MA-6	<u>Media Protection</u> MP-4 MP-6 <u>Physical and Environmental Protection</u> PE-2 PE-3 PE-5 <u>Program Management</u> PM-10 <u>Risk Assessment</u> RA-5	<u>System & Comm Protection</u> SC-2 SC-4 SC-7 SC-8(1) SC-13 SC-15 SC-28 <u>System & Information Integrity</u> SI-2 SI-3 SI-4
<u>Awareness & Training</u> AT-2	<u>Contingency Planning</u> CP-9			

Legend:

- AC: Access Control
- AT: Awareness and Training MP:
- AU: Auditing and Accountability
- CM: Configuration Management
- CP: Contingency Planning
- IA: Identification and Authentication
- IR: Incident Response
- MA: Maintenance
- MP: Media Protection
- PE: Physical & Environmental Protection
- PM: Program Management
- RA: Risk Assessment
- SC: System & Communications Protection
- SI: System & Information Integrity

(c) Other requirements. This clause does not relieve the Contractor of the requirements specified by applicable statutes or other Federal and DoD safeguarding requirements for Controlled Unclassified

Information as established by Executive Order 13556, as well as regulations and guidance established pursuant thereto.

(d) Cyber incident and compromise reporting.

(1) Reporting requirement. The Contractor shall report as much of the following information as can be obtained to the Department of Defense via (<http://dibnet.dod.mil/>) within 72 hours of discovery of any cyber incident, as described in paragraph (d)(2) of this clause, that affects unclassified controlled technical information resident on or transiting through the Contractor's unclassified information systems:

(i) Data Universal Numbering System (DUNS).

(ii) Contract numbers affected unless all contracts by the company are affected.

(iii) Facility CAGE code if the location of the event is different than the prime Contractor location.

(iv) Point of contact if different than the POC recorded in the System for Award Management (address, position, telephone, email).

(v) Contracting Officer point of contact (address, position, telephone, email).

(vi) Contract clearance level.

(vii) Name of subcontractor and CAGE code if this was an incident on a subcontractor network.

(viii) DoD programs, platforms or systems involved.

(ix) Location(s) of compromise.

(x) Date incident discovered.

(xi) Type of compromise (e.g., unauthorized access, inadvertent release, other).

(xii) Description of technical information compromised.

(xiii) Any additional information relevant to the information compromise.

(2) Reportable cyber incidents. Reportable cyber incidents include the following:

(i) A cyber incident involving possible exfiltration, manipulation, or other loss or compromise of any unclassified controlled technical information resident on or transiting through Contractor's, or its subcontractors', unclassified information systems.

(ii) Any other activities not included in paragraph (d)(2)(i) of this clause that allow unauthorized access to the Contractor's unclassified information system on which unclassified controlled technical information is resident on or transiting.

(3) Other reporting requirements. This reporting in no way abrogates the Contractor's responsibility for additional safeguarding and cyber incident reporting requirements pertaining to its unclassified information systems under other clauses that may apply to its contract, or as a result of other U.S. Government legislative and regulatory requirements that may apply (e.g., as cited in paragraph (c) of this clause).

(4) Contractor actions to support DoD damage assessment. In response to the reported cyber incident, the Contractor shall—

(i) Conduct further review of its unclassified network for evidence of compromise resulting from a cyber incident to include, but is not limited to, identifying compromised computers, servers, specific data and users accounts. This includes analyzing information systems that were part of the compromise, as well as other information systems on the network that were accessed as a result of the compromise;

(ii) Review the data accessed during the cyber incident to identify specific unclassified controlled technical information associated with DoD programs, systems or contracts, including military programs, systems and technology; and

(iii) Preserve and protect images of known affected information systems and all relevant monitoring/packet capture data for at least 90 days from the cyber incident to allow DoD to request information or decline interest.

(5) DoD damage assessment activities. If DoD elects to conduct a damage assessment, the Contracting Officer will request that the Contractor point of contact identified in the incident report at (d)(1) of this clause provide all of the damage assessment information gathered in accordance with paragraph (d)(4) of this clause. The Contractor shall comply with damage assessment information requests. The requirement to share files and images exists unless there are legal restrictions that limit a company's ability to share digital media. The Contractor shall inform the Contracting Officer of the source, nature, and prescription of such limitations and the authority responsible.

(e) Protection of reported information. Except to the extent that such information is lawfully publicly available without restrictions, the Government will protect information reported or otherwise provided to DoD under this clause in accordance with applicable statutes, regulations, and policies. The Contractor shall identify and mark attribution information reported or otherwise provided to the DoD. The Government may use information, including attribution information and disclose it only to authorized persons for purposes and activities consistent with this clause.

(f) Nothing in this clause limits the Government's ability to conduct law enforcement or counterintelligence activities, or other lawful activities in the interest of homeland security and national security. The results of the activities described in this clause may be used to support an investigation and prosecution of any person or entity, including those attempting to infiltrate or compromise information on a contractor information system in violation of any statute.

(g) Subcontracts. The Contractor shall include the substance of this clause, including this paragraph (g), in all subcontracts, including subcontracts for commercial items.

(End of clause)

SECTION J - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

The following have been modified:

SECTION J - LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

Exhibits:

Exhibit A – Contract Data Requirements List (CDRL) A001 through A072, Version 1.3, dated 21 May 2012

Attachments:

Attachment 1 – LBS-AUV Statement of Work (SOW), Version 1.7, dated 14 June 2013

Attachment 2 – LBS-AUV System Performance Specification (SPS), Version 1.6, dated 27 June 2013

Attachment 3 – DD Form 254, Security Classification, dated 23 October 2012

Attachment 4 – CLIN/SOW Matrix

Attachment 5 – Small Business Plan, revised 12 November 2010

Attachment 6 – Allotment of Funds, dated 20 January 2015

Attachment 7 – Hydroid’s End User License Agreement (EULA), dated 23 December 2011

Attachment 8 – Spares List (CLIN 1009), dated 26 November 2014

Attachment 9 – Consolidated Sections 5 through 7 of Hydroid Cost Proposals for BCR 14 through BCR 23, dated 27 August 2013

Attachment 10 – Technical Direction Letters (TDLs)

- a. TDL 14-002 Rev 4 (CLINs 3011 and 3014)
- b. TDL 14-003 Rev 2 (CLIN 3010)

Attachment 11 – Spares List (CLIN 3009AA), dated 1 May 2014

Attachment 12 – Spares List (CLIN 3009 AB, AC, and AD), dated 18 February 2015

Attachment 13 – Spares List (CLIN 4009), dated 04 March 2015

(End of Summary of Changes)